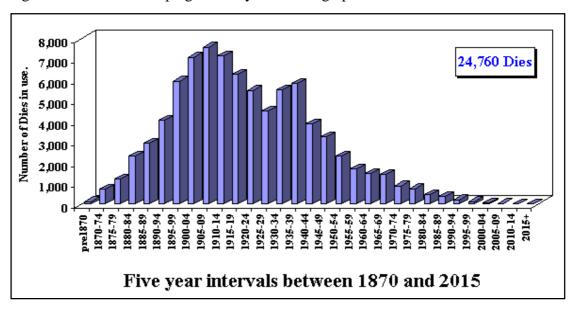
## **Earliest and Longest Lived Dies.**

By analysing the 'die in use' dates quoted in the 'Gault Catalogue of G. B. Perfins', the following distribution of dies can be determined, which unusually shows two distinct peaks. The first occurs during 1905-1909 (7,615 DD) representing a natural build-up of popularity followed by a decline. The other is 1935-1939 (5,835 DD), which might imply a resurgence in the use of Perfins, along with older dies being replaced, all of which is helped by J Sloper & Co pursuing a refurbishment campaign in the years leading up to the Second World War.

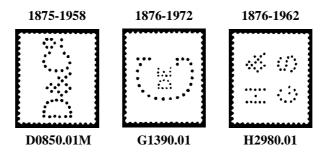


The average life of a G. B. Perfin Die is *11.2 years*, but that probably reflects the short term nature of companies rather than dies wearing out due to excessive use or poor manufacture.

An analysis of Victorian G.B. Perfin Dies surviving into the modern Elizabethan era results in the following mini 'league tables' of 'earliest surviving' and 'longest lived' dies. To date, some 24,760 different dies have been reported on the postage stamps of Great Britain, although in the 'fullness of time' this figure is expected to approach 25,200 - probably sometime around 2035.

Correct to 1st January 2019.

## **Earliest Surviving.**



Just three dies are known to have survived in use from the Queen Victoria '*Penny Red*' period (i.e. pre 1880) into the modern Elizabethan era - their full stamp details follow.

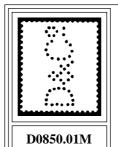
The Perfin Society Issue codes are shown here to help interpret the list of stamps involved.

#### Stamp Issue Codes used in the main body of the study.

A Code not used - QV stamps pre 1880 either 'described' or by reference to SG numbers.

**B** QV 1d Lilac C QV High Values **D** QV Lilac & Green issue. **E** QV Jubilee issue **F** KEVII definitives **G** KEVII High Values **H** KGV Downey heads J KGV Seahorses I KGV Typographs **K** KGV 1924/5 BEX L KGV 1929 PUC M KGV Photogravure N KGV Silver Jubilee Q KGVI Dark colours P KGVI Coronation O KEVIII definitives S KGVI Changed colours **R** KGVI Light colours V QEII Machins (£sd) T KGVI Commemoratives U QEII Wildings W QEII Machins (£p) **X** QEII Commemoratives **Y/Z** QEII Regionals (£sd/£p)

"D&C"..." (D0850.01M) - in use for 83 years, 1875-1958.



In use: 1875-1958. Dates: 26 Apr 1878 - ... Dec 1956. Issues: QV ½d (SG48) - plates 11, 15 QV 1d (SG43) - see list below. QV 11/2d (SG51) - plate 3 QV 2d (SG45) - plates 14, 15 QV 21/2d - plate 23 QV 6d - plate 16 QV 1d, 11/2d (SG166/7) B 1d (16 dots) D ½d, 1½d, 2½d E ½d (both), 1½d, 2½d F 1/2d (both), 1d, 11/2d, 21/2d, 3d, 5d H ½d, 1d I(RC/BC) 1/2d-21/2d, 4d, 6d L 1d, 11/2d, 21/2d M ½d-21/2d N ½d-1½d, 2½d O ½d-1½d, 2½d Q ½d-2½d, 6d, 1/-, 10/- (ultra) R ½d-2½d S ½d-2½d, 5/-T 2d (SG482) T 21/2d (SG491) T 1/- (SG498/502) U(TC/SEC) 1d, 11/2d, 2d (dk) U(TC/SEC) 21/2d-6d, 8d, 1/-X 3d (SG567)

Note: Perfin also found upright.

Block of six shows evidence for a multiheaded die.

Ident: Davies & Co, Advertising Agents, Booksellers, and Foreign Newspaper Agents, 1 Finch Lane, Cornhill,

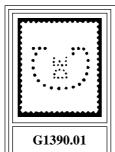
London EC. Later at 95 Bishopsgate, London EC2.

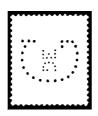
Pmks: 'FB', 'FS/M', 'NPB', and London EC.

The following QV 1d Red plates are known:

136 140 145 148 159 160 164 167 168 169 170 171 172 173 174 175 176 177 179 181 183 184 185 186 188 189 190 191 192 193 194 195 196 197 198 199 200 201 202 203 204 205 206 207 208 209 210 211 212 213 214 215 216 218 219 220 221 225

"de in G" (G1390.01) - in use for 96 years, 1876-1972.





Missing pin from "D"

In use: 1876-1972.

Dates: 20 May 1878 - 1 Apr 1972. Issues: QV ½d (SG48) - plate 10 QV 1d (SG43) - See list below. QV 11/2d (SG510 - plate 3 QV 21/2d - plate 23 QV ½d (SG164) B 1d (14 & 16 dots) E ½d (verm), 1½d-3d, 6d, 9d E 1/- red/gn)

F ½d (bl-gn), 1d-2d, 3d, 6d, 1/-

H 1/2d

I(RC/BC) 1/2d-3d, 6d

L 21/2d

 $M \stackrel{1}{\sim} d-1 \stackrel{1}{\sim} d, \, 2 \stackrel{1}{\sim} d, \, 3d, \, 5d, \, 9d, \, 1/\text{-}$ 

N ½d O ½d-1½d Q ½d-1½d, 3d, 7d

**WWII Occupation**:

1941-42 issue: ½d. 1d (J1/2) 1943 issue: 1d, 2½d (J4/7a)

R 1d, 21/2d S 11/2d, 21/2d

Third Anniversary of Liberation:

1d, 21/2d (SG C1/2)

T 21/2d (SG493/5) U(TC/MC) ½d-1½d, 2d (lgt) U(TC/MC) 21/2d-4d, 6d, 7d, 9d, 1/-V 6d (mint) X 21/2d, 3d (SG623/4) X 3d (SG619) X 6d (SG621)

Jersey Regionals:

Y 3d, 4d (Blue, Sepia), 5d (mint)

Abraham de Gruchy & Co Ltd, Drapers, House Furnishers

and Costumiers, St Helier, Jersey, Channel Islands. {Registered 29<sup>th</sup> October 1887}.

Company was originally known as 'Abraham de Gruchy'.

Pmks: '409' Jersey.

The following QV 1d Red plates are known

150 160 161 170 174 180 181 183 184 186 187 190 191 195 200 201 204 205 206 207 208 209 211 213 214 220 222

**Independent Postal Administration** from 1<sup>st</sup> October 1969. 3p "Rothchild's Mynah" known on cover dated 1st April 1972.

### Note!

Perfin usually found sideways but also known upright. Sloper m/c N°. 5080, fitted with a single headed die, completed 24th June 1876.

Pin in 'D' damaged/removed 1901-1902 and never repaired.

16<sup>th</sup> January 1901 (very weak). Latest date with pin in "D": Earliest date with pin missing: 2<sup>nd</sup> June 1902.

• "**H&/GS**" (H2980.01) - in use for 86 years, 1876-1962. Die probably refurbished c1925.



In use: 1876-1962.
Dates: 26 July 1876 - 7 Mar 1948.
Issues: QV ½d (SG48) - plates 11, 15, 20
QV 1d (SG43) - plates known
170 174 185 192 195 198 201
207 211 218
QV 1½d (SG51) - plate 3
QV 2d (SG45) - plates 13, 15
QV 1d (SG166)
B 1d (16 dots)
D 1½d
E 1½d-3d, 6d

F 1d-2½d, 4d (gr/br), 6d I(RC/BC) 1d-2d, 6d L 1d, 2½d M ½d, 1½d, 2d, 3d N 1½d O ½d-1½d

P 1½d Q 1d-3d, 6d, 1/-, 2/6d (gn) R ½d, 1d, 2d-3d

S 2½d T 2½d (SG491/499/513) T 1/- (SG498)

U(TC/MC) 1d, 1½d, 2d (lgt) U(TC/MC) 2½d, 3d, 4½d, 7d, 1/-U(SEC/MC) 2/6d, £1 X 2½d (SG557)

X 3d (SG567/632) X 6d (SG636) X 1/3d (SG569)

**QV Inland Revenue**: 1d Die n/k

Note: Large format stamps show evidence for a single headed die.

Perfin usually found sideways, but also known upright.

Die may have been refurbished c1935.

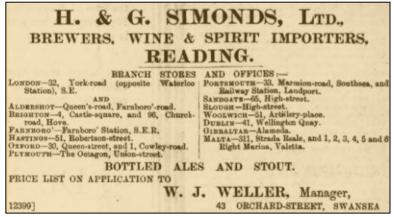
Ident: H & G Simonds Ltd, Brewers, Wine & Spirit Importers,

'The Brewery', 29 Bridge St, Reading, Berks. Also Hastings, Dublin, and elsewhere.

Pmks: '635' Reading.

#### In Brief!

Registered in 1885, but had already been brewing in Reading and Henley-on-Thames since 1760. In 1960 they merged to become Courage, Barclay & Simmonds.



Advertisement - The Cambrian, 27th January 1899.

# Dies found on stamps from all 'Six Reigns'.

Note: The current list stands at 106 Victorian dies that are known to have survived in use into the Elizabethan era. Thus there is plenty of scope to find and collect Perfin dies appearing on stamps from each of the six different reigns.

List correct to 1st December 2019.

The following list, arranged in die life order, shows the dies known on All Six Reigns, the first three of which also appear on Queen Victoria Line Engraved stamps. \* Signifies the user is known or suspected.

```
G1390.01
                   de in G
                                    1876
                                            1972
                                                  96
                                                                   A4640.01M
                                                                                 AP/&/SLd
                                                                                                   1890
                                                                                                          1957
                                                                                                                67
2
                                           1962
                                                              55
                                                                                                   1898
                                                                                                          1965
     H2980.01
                   H&/GS
                                    1876
                                                  86
                                                                   B5650.01
                                                                                 BPB
                                                                                                                67
3
     D0850.01M
                   D&Co...
                                    1875
                                           1958
                                                  83
                                                                   R4600.01
                                                                                 RS/&C
                                                                                                   1890
                                                                                                          1957
                                                                                                                67
                                                              56
                                                              57
                                                                   D0290.01
                                                                                 D&B/B
                                                                                                   1889
                                                                                                          1955
                                                                                                                66
                                                                                 B.M/&Co.
4
     S1210.04M
                   SC
                                    1886
                                            1995 109
                                                              58
                                                                   B4850.01aM
                                                                                                   1900
                                                                                                          1965
                                                                                                                65
                                                                                                          1960
5
     M1060.02M
                   M/C
                                    1882
                                            1980
                                                  98
                                                              59
                                                                   B7970.01
                                                                                 B/Y
                                                                                                   1895
                                                                                                                65
6
     P3500.02
                   P&O/Co.
                                     1885
                                            1980
                                                  95
                                                              60
                                                                   D2230.03
                                                                                 D&H
                                                                                                   1890
                                                                                                          1955
                                                                                                                65
                                                                                 IJG/CL^d
7
     B1110.05M
                   BC
                                    1899
                                            1993
                                                  94
                                                              61
                                                                   I1380.01aM
                                                                                                   1900
                                                                                                          1965
                                                                                                                65
                   H.W.V/L^d.
                                                                                 MM/Co.Ld.
                                                                                                          1955
8
     H7900.01M
                                    1895
                                            1985
                                                  90
                                                                                                   1890
                                                                                                                65
                                                              62
                                                                   M3980.01M
     O0380.01
                   O.C.
                                    1895
                                            1985
                                                  90
                                                              63
                                                                   N0520.01
                                                                                 N.C
                                                                                                   1900
                                                                                                          1965
                                                                                                                65
10
     T2095.03
                   T.H.B
                                     1881
                                            1970
                                                  89
                                                                   U0060.03M
                                                                                 UA
                                                                                                   1890
                                                                                                          1955
                                                              64
                                                                                                                65
                                                  88
                                                              65
                                                                                                   1890
                                                                                                          1955
11
     B5060.01M
                   BN
                                     1887
                                            1975
                                                                   U0370.01
                                                                                 U.C.
                                                                                                                65
12
     H5690.02M
                   H&P
                                     1883
                                            1969
                                                  86
                                                                   J8280.01
                                                                                 J.W
                                                                                                   1890
                                                                                                          1954
                                                                                                                64
                                                              66
                                                                                 SB/Co.Ld.
13
     C0011.04M
                                     1890
                                            1975
                                                  85
                                                              67
                                                                   S0680.01
                                                                                                   1890
                                                                                                          1954
                                                                                                                64
                                                                                 THH/N
                                                                                                          1959
     C0270.02M
                   C/AN/S
                                    1885
                                            1969
                                                                                                   1895
14
                                                  84
                                                              68
                                                                   T2230.01
                                                                                                                64
15
     C8400.01M
                   CWD
                                    1889
                                            1972
                                                                                 J.B/&Co.
                                                                                                   1895
                                                                                                          1958
                                                  83
                                                              69
                                                                   J0660.02
                                                                                                                63
                                            1978
                                                                                 A.H/&/S
                                                                                                          1957
16
     F1870.01
                   FH&P
                                    1895
                                                  83
                                                              70
                                                                   A2900.01
                                                                                                   1895
                                                                                                                62
17
     B5375.02M
                   BofM
                                    1888
                                            1970
                                                  82
                                                              71
                                                                   D1560.01
                                                                                 DELIUS
                                                                                                   1895
                                                                                                          1957
                                                                                                                62
18
                   ΡJ
                                    1895
                                            1977
                                                  82
                                                              72
                                                                   J0970.03
                                                                                                   1895
                                                                                                          1957
                                                                                                                62
     P2610.01M
                                                                                 J.B/&S
19
     C3270.01
                   CHL
                                     1885
                                            1965
                                                  80
                                                              73
                                                                   J1515.01
                                                                                 J.Cl./B
                                                                                                   1895
                                                                                                          1957
                                                                                                                62
20
     C8570.01
                   CWW
                                     1885
                                            1965
                                                  80
                                                              74
                                                                   M5320.01
                                                                                 M&S/N
                                                                                                   1895
                                                                                                          1957
                                                                                                                62
21
     J6660.01
                   J&/RS
                                    1885
                                            1965
                                                  80
                                                              75
                                                                   W4680.01
                                                                                 W.J/&/S
                                                                                                   1895
                                                                                                          1957
                                                                                                                62
22
     M5850.01
                   MV/Co.
                                    1895
                                            1975
                                                  80
                                                              76
                                                                   B3820.03M
                                                                                 BJ/&B
                                                                                                   1897
                                                                                                          1957
                                                                                                                60
23
     S0460.03bM
                   SB
                                     1891
                                            1971
                                                  80
                                                              77
                                                                   D1780.01
                                                                                 D.F. in circle
                                                                                                   1895
                                                                                                          1955
                                                                                                                60
24
     G0170.01M
                                    1890
                                                  79
                                                                                                          1955
                   GAS
                                            1969
                                                              78
                                                                   F0210.03
                                                                                 FB
                                                                                                   1895
                                                                                                                60
25
     T0370.01M
                   T.B.B.
                                     1890
                                            1968
                                                  78
                                                              79
                                                                   H1240.01M
                                                                                 HC/B
                                                                                                   1895
                                                                                                          1955
                                                                                                                60
26
     H4280.01aM
                   HKL
                                     1893
                                            1969
                                                  76
                                                              80
                                                                   H6810.03
                                                                                 HS/&S
                                                                                                   1900
                                                                                                          1960
                                                                                                                60
                   CIC^{o}L^{d} \\
27
                                                                                 JR/\&C^{o}
     C3660.01M
                                    1895
                                            1970
                                                              81
                                                                                                   1897
                                                                                                          1957
                                                  75
                                                                   J6460.03
                                                                                                                60
                                                                                 W&L/Ld
28
     C4210.06M
                                    1885
                                            1960
                                                  75
                                                                   W5020.01
                                                                                                   1900
                                                                                                          1960
                                                                                                                60
                   CL
                                                              82
29
     J7780.01M
                   J.T./&/J.T.
                                    1895
                                            1970
                                                  75
                                                              83
                                                                                                   1895
                                                                                                          1954
                                                                                                                59
                                                                   B6430.06M
                                                                                 B&S
                                                                                 C.B/L<sup>d</sup>.
30
                   L/&C°/Ld
     L1300.02
                                    1890
                                            1965
                                                  75
                                                              84
                                                                   C0875.01
                                                                                                   1895
                                                                                                          1954
                                                                                                                59
                   R.S\&J/L^{td}
31
                                    1885
                                                  75
                                                                                 CS/&Co
                                                                                                   1895
                                                                                                          1954
                                                                                                                59
     R4800.01M
                                            1960
                                                              85
                                                                   C6920 02
32
                                            1970
                                                  75
                                                                                                   1895
                                                                                                          1954
                                                                                                                59
     S6440.08M
                   S&S
                                     1895
                                                              86
                                                                   F0008.11M
33
                                                                                                          1954
                                                                                                                59
     F3930.01
                   FS/&S
                                    1880
                                            1954
                                                  74
                                                              87
                                                                   H7640.01
                                                                                 H&W
                                                                                                   1895
34
                                                                                 KESSLER
                                                                                                   1895
                                                                                                          1954
                                                                                                                59
     J7160.01
                   J/SMITH
                                    1895
                                            1969
                                                  74
                                                              88
                                                                   K0710.01
35
     L3180.01
                                                                                                          1954
                   LINE
                                    1895
                                            1969
                                                  74
                                                                   O0870.01
                                                                                 O&H/L
                                                                                                   1895
                                                                                                                59
36
     B4730.01M
                   B.M.
                                     1895
                                            1968
                                                  73
                                                              90
                                                                   R0070.02
                                                                                 RAB
                                                                                                   1895
                                                                                                          1954
                                                                                                                59
37
     B6420.01mM BS (mono)
                                    1887
                                            1960
                                                              91
                                                                   R4380.01
                                                                                 RR/&Co./Ld.
                                                                                                   1895
                                                                                                          1954
                                                                                                                59
                                                  73
38
     C6500.01
                   C.R/&Co...
                                     1890
                                            1963
                                                  73
                                                              92
                                                                   R4770.01M
                                                                                 R.S/&J
                                                                                                   1895
                                                                                                          1954
                                                                                                                59
39
     H2240.01mM
                   HEAT ...
                                     1895
                                            1967
                                                  72
                                                              93
                                                                   S4760.03
                                                                                 SM
                                                                                                   1895
                                                                                                          1954
                                                                                                                59
                                                                   T5270.01
40
     H6350.06
                                    1885
                                            1957
                                                  72
                                                              94
                                                                                 T/Y
                                                                                                   1895
                                                                                                          1954
                                                                                                                59
                   H&S
                                                                                 W.C./L^d.
41
     L0280.02a
                   L&B
                                    1885
                                            1957
                                                  72
                                                              95
                                                                   W1250.01
                                                                                                   1895
                                                                                                          1954
                                                                                                                59
                                                                                 B\&S/L^d
42
     P3540.01M
                   POTTER
                                     1885
                                            1957
                                                  72
                                                              96
                                                                   B6730.01M
                                                                                                   1900
                                                                                                          1958
                                                                                                                58
                                                              97
43
     R0475.04
                   R.B/&C°
                                    1895
                                            1966
                                                  71
                                                                   M1040.04
                                                                                 M&C
                                                                                                   1900
                                                                                                          1958
                                                                                                                58
44
     B0013.14
                                     1895
                                                  70
                                                              98
                                                                                                   1900
                                                                                                          1957
                                                                                                                57
                   В
                                            1965
                                                                   A2720.02M
                                                                                 A.H
45
     B1110.02M
                   BC
                                            1965
                                                  70
                                                              99
                                                                                 DMS
                                                                                                   1900
                                                                                                          1957
                                                                                                                57
                                     1895
                                                                   D3310.01
                   JF/&C°.
                                                                                                          1957
                                                                                                                57
46
     J2780.01M
                                    1895
                                            1965
                                                  70
                                                              100
                                                                   G2960.02
                                                                                 GK
                                                                                                   1900
47
     K0340.02M
                   KC/L
                                    1895
                                            1965
                                                  70
                                                                  B3810.01M
                                                                                 B&J
                                                                                                   1900
                                                                                                          1955
                                                                                                                55
                                                              101
     N2520.03M
                   N&P
                                     1895
                                            1965
                                                                                                          1954
48
                                                  70
                                                                   M1130.03
                                                                                 McC
                                                                                                   1899
                                                                                                                55
                                                                                 MSCo./Ld.
49
     P4380.01aM
                   P.S/NC
                                    1884
                                            1954
                                                  70
                                                              103
                                                                  M5130.01
                                                                                                   1900
                                                                                                          1955
                                                                                                                55
     B7100.01
50
                   BT/C
                                    1900
                                            1969
                                                  69
                                                              104
                                                                   B0019.01M
                                                                                                   1900
                                                                                                          1954
                                                                                                                54
51
     O1180.02
                   O&M
                                     1891
                                            1960
                                                  69
                                                              105
                                                                   D3585.01
                                                                                 DOCK/RELL
                                                                                                   1900
                                                                                                          1954
                                                                                                                54
52
     W4370.02
                   WILLS
                                     1885
                                            1954
                                                  69
                                                              106
                                                                  J2860.02
                                                                                                   1900
                                                                                                          1954
                                                                                                                54
53
     G0011.12M
                                    1899
                                            1967
                                                  68
```













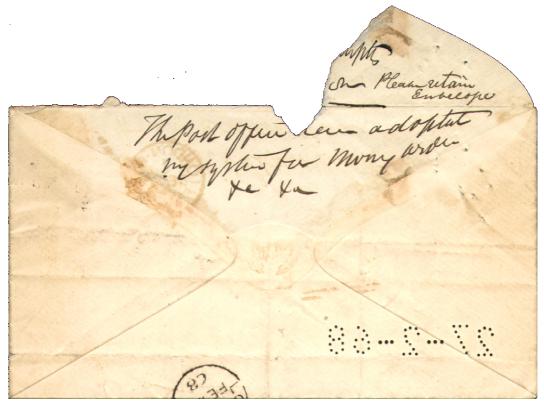
The same list of *Six Reign Dies* arranged in *alphabetical order*, making it easier to check which dies you have in your collection.

1	A2720.02M	A.H	*	1900	1957	57	54	I1380.01aM	IJG/CLd	*	1900	1965	65
2	A2900.01	A.H/&/S	*	1895	1957	62	55	J0660.02	J.B/&Co.	*	1895	1958	63
3	A4640.01M	AP/&/SLd	*	1890	1957	67 <b>-</b> 0	56	J0970.03	J.B/&S	*	1895	1957	62
4	B0013.14	В	*	1895	1965	70	57	J1515.01	J.Cl./B	*	1895	1957	62
5	B0019.01M	В	*	1900	1954	54	58	J2780.01M	JF/&Co.	*	1895	1965	70
6	B1110.02M	BC	*	1895	1965	70	59	J2860.02	JFS	*	1900	1954	54
7	B1110.05M	BC	*	1899	1993	94	60	J6460.03	JR/&Co	*	1897	1957	60
8	B3810.01M	B&J	*	1900	1955	55	61	J6660.01	J&/RS	*	1885	1965	80
9	B3820.03M	BJ/&B	*	1897	1957	60	62	J7160.01	J/SMITH	*	1895	1969	74
10	B4730.01M	B.M.	*	1895	1968	73	63	J7780.01M	J.T./&/J.T.	*	1895	1970	75
11	B4850.01aM	B.M/&Co.	*	1900	1965	65	64	J8280.01	J.W	*	1890	1954	64
12	B5060.01M	BN	*	1887	1975	88	65	K0340.02M	KC/L	*	1895	1965	70
13	B5375.02M	BofM	*	1888	1970	82	66	K0710.01	KESSLER	*	1895	1954	59
14	B5650.01	BPB	*	1898	1965	67	67	L0280.02a	L&B	*	1885	1957	72
15	B6420.01mM		*	1887	1960	73	68	L1300.02	L/&Co/Ld	*	1890	1965	75
16	B6430.06M	B&S	*	1895	1954	59	69	L3180.01	LINE	*	1895	1969	74
17	B6730.01M	B&S/Ld	*	1900	1958	58	70	M1040.04	M&C	*	1900	1958	58
18	B7100.01	BT/C	*	1900	1969	69	71	M1060.02M	M/C	*	1882	1980	98
19	B7970.01	B/Y		1895	1960	65	72	M1130.03	McC	*	1899	1954	55
20	C0011.04M	C	*	1890	1975	85	73	M3980.01M	MM/Co.Ld.	*	1890	1955	65
21	C0270.02M	C/AN/S	*	1885	1969	84	74	M5130.01	MSCo./Ld.	*	1900	1955	55
22	C0875.01	C.B/Ld.	*	1895	1954	59	75	M5320.01	M&S/N	*	1895	1957	62
23	C3270.01	CHL	*	1885	1965	80	76	M5850.01	MV/Co.	*	1895	1975	80
24	C3660.01M	CICoLd	*	1895	1970	75	77	N0520.01	N.C	*	1900	1965	65
25	C4210.06M	CL	*	1885	1960	75	78	N2520.03M	N&P	*	1895	1965	70
26	C6500.01	C.R/&Co	*	1890	1963	73	79	O0380.01	O.C.	*	1895	1985	90
27	C6920.02	CS/&Co	*	1895	1954	59	80	O0870.01	O&H/L	*	1895	1954	59
28	C8400.01M	CWD	*	1889	1972	83	81	O1180.02	O&M	*	1891	1960	69
29	C8570.01	CWW	*	1885	1965	80	82	P2610.01M	PJ	*	1895	1977	82
30	D0290.01	D&B/B	*	1889	1955	66	83	P3500.02	P&O/Co.	*	1885	1980	95
31	D0850.01M	D&Co	*	1875	1958	83	84	P3540.01M	POTTER	*	1885	1957	72
32	D1560.01	DELIUS	*	1895	1957	62	85	P4380.01aM	P.S/NC	*	1884	1954	70
33	D1780.01	D.F. in circle	*	1895	1955	60	86	R0070.02	RAB	*	1895	1954	59
34	D2230.03	D&H	*	1890	1955	65	87	R0475.04	R.B/&Co.	*	1895	1966	71
35	D3310.01	DMS	*	1900	1957	57	88	R4380.01	RR/&Co./Ld.	*	1895	1954	59
36	D3585.01	DOCK/RELL	*	1900	1954	54	89	R4600.01	RS/&C	*	1890	1957	67
37	F0008.11M	F	*	1895	1954	59	90	R4770.01M	R.S/&J	*	1895	1954	59
38	F0210.03	FB		1895	1955	60	91	R4800.01M	R.S&J/Ltd.	*	1885	1960	75
39	F1870.01	FH&P	*	1895	1978	83	92	S0460.03bM	SB	*	1891	1971	80
40	F3930.01	FS/&S	*	1880	1954	74	93	S0680.01	SB/Co.Ld.	*	1890	1954	64
41	G0011.12M	G	*	1899	1967	68	94	S1210.04M	SC	*	1886	1995	
42	G0170.01M	GAS	*	1890	1969	79	95	S4760.03	SM	*	1895	1954	59
43	G1390.01	de in G	*	1876	1972	96	96	S6440.08M	S&S	*	1895	1970	75
44	G2960.02	GK	*	1900	1957	57	97	T0370.01M	T.B.B.	*	1890	1968	78
45	H1240.01M	HC/B	*	1895	1955	60	98	T2095.03	T.H.B	*	1881	1970	89
46	H2240.01mM		*	1895	1967	72	99	T2230.01	THH/N	*	1895	1959	64
47	H2980.01	H&/GS	*	1876	1962	86	100	T5270.01	T/Y	*	1895	1954	59
48	H4280.01aM	HKL	*	1893	1969	76	101	U0060.03M	UA	*	1890	1955	65
49	H5690.02M	H&P	*	1883	1969	86	101	U0370.01	U.C.	*	1890	1955	65
50	H6350.06	H&S	*	1885	1957	72	102	W1250.01	W.C./Ld.	*	1895	1954	59
51	H6810.03	HS/&S	*	1900	1960	60	103	W4370.02	WILLS	*	1885	1954	69
52	H7640.01	H&W	*	1895	1954	59	104	W4680.01	W.J/&/S	*	1895	1957	62
53	H7900.01M	H.W.V/Ld.	*	1895	1985	90	105	W5020.01	W.J/&/S W&L/Ld	*	1900	1960	60
55	11/200.01101	11. 11 . 1/LU.		10/3	1/03	70	100	11 2020.01	" CL/LU		1,000	1,700	00

## **Earliest Dated Examples**.

Undoubtedly, the earliest cover is this one dated 1868 which appeared on the philatelic market in 2015. It is discussed elsewhere in detail - see the section called 'In the Beginning' - so will only be briefly dealt with here. It is clearly dated  $28^{th}$  February 1868, and addressed to F Clutson Esq<sup>re</sup> in the Accounts Office of the Great Western Railway at their H/Q in Paddington. This would have been written by Joseph Sloper himself and bears his hitherto unknown 'Personal Perfin' "JS". The letter was no doubt intended to drum up trade for the stamp perforating business that he was eager to get underway.





This list, compiled with the help of *Maurice Harp*, also appears in the Line Engraved section, and comprises *forty-seven* 1869 covers/pieces, involving *eleven* different dies.

	Date	Initials	Cat No.		Scan	Stamps involved
1	5 <sup>th</sup> Jan 1869	SM/&C°	S4920.01	Cover		2 x 4d pl 10
2	17 <sup>th</sup> Feb 1869	C.D/&C°	C2087.01	Cover	Scan	1/- pl 4 + non-perf 1/- pl 4
3	19 <sup>th</sup> Feb 1869	C.D/&C°	C2087.01	Cover	Scan	1d Red plate n/k + 4d pl 10
4	6 <sup>th</sup> Mar 1869	C.D/&C°	C2087.01	Cover		4d pl 10 + 1/- pl 4
5	15 <sup>th</sup> Mar 1869	GR/W	G4350.01aM	Cover		1d Red plate n/k
6	5 <sup>th</sup> Apr 1869	C.D/&C°	C2087.01	Cover		2d pl 12 + non-perf 1d Red
7	13 <sup>th</sup> April 1869	C.I.H/&S	C3730.02	Cover	Scan	1d Red pl 76
8	24 <sup>th</sup> April 1869	C.I.H/&S	C3730.02	Cover	Scan	2d plate 12
9	26 <sup>th</sup> April 1869	C.D/&C°	C2087.01	Cover	Scan	2 x 2d plate 12
10	29th April 1869	C.I.H/&S	C3730.02	Cover	Scan	1d Red pl 123
11	30 <sup>th</sup> April 1869	C.I.H/&S	C3730.02	Cover	Scan	1d Red pl 112 + 6d pl 8 + 1/- pl 4
12	5 <sup>th</sup> May 1869	GR/W	G4350.01aM	Cover	Scan	1d Red plate 106
13	6 <sup>th</sup> May 1869	GR/W	G4350.01aM	Cover	Scan	1d Red plate 112?
14	7 <sup>th</sup> May 1869	C.I.H/&S	C3730.02	Cover	Scan	1d Red plate 103
15	10 <sup>th</sup> May 1869	C.I.H/&S	C3730.02	Cover	Scan	1d Red plate n/k
16	16 <sup>th</sup> May 1869	C.I.H/&S	C3730.02	Cover		???
17	18 <sup>th</sup> May 1869	S.P/&C°	S4850.01	Cover	Scan	4 x 1d Red pl 118 + non-perf 4d pl 11
18	31st May 1869	GR/W	G4350.01aM	Cover	Scan	1d Red plate 79
19	9 <sup>th</sup> June 1869	C.D/&C°	C2087.01	Cover		4d plate n/k
20	19 <sup>th</sup> June 1869	533/T.H	#0420.02	Cover	Scan	1d Red pl 123
21	21st June 1869	C.D/&C°	C2087.01	Cover		4d pl 11 + 1/- pl 4
22	22 <sup>nd</sup> June 1869	C.I.H/&S	C3730.02	Piece	Scan	1/- pl 4 + non-perf 2d
23	25th June 1869	C.I.H/&S	C3730.02	Piece	Scan	1/- pl 4 + non-perf 2d
24	28 <sup>th</sup> June 1869	533/T.H	#0420.02	Cover	Scan	1d Red pl 123
25	7 <sup>th</sup> July 1869	C.D/&C°	C2087.01	Cover	Scan	4d pl 11
26	15 <sup>th</sup> July 1869	C.D/&C°	C2087.01	Cover		4d pl 11
27	20 <sup>th</sup> July 1869	GR/W	G4350.01aM	Cover		1d Red plate n/k
28	23 <sup>rd</sup> July 1869	C.I.H/&S	C3730.02	Cover	Scan	1/- pl 4 + non-perf 1d pl n/k
29	24 <sup>th</sup> July 1869	S.M/&Co	S4930.02	Cover	Scan	6d pl 8
30	25 <sup>th</sup> July 1869	C.I.H/&S	C3730.02	Cover		1/- pl 4 + non-perf 1d Red pl 102
31	30 <sup>th</sup> July 1869	C.I.H/&S	C3730.02	Piece	Scan	6d pl 8 + non-perf 1d Red pl 102
32	5 <sup>th</sup> Aug 1869	C.D/&C°	C2087.01	Cover	Scan	4d pl 11 + 3 x 4d pl 11
33	26 <sup>th</sup> Aug 1869	GR/W	G4350.01aM	Cover	Scan	1d Red pl 121
34	28th Aug 1869	C.D/&C°	C2087.01	Cover	Scan	4d pl 11 + 4d pl 11
35	16 <sup>th</sup> Sep 1869	C.D/&C°	C2087.01	Cover	Scan	1d Red pl 114 + 2 x 4d pl 11
36	18 <sup>th</sup> Sep 1869	C.D/&C°	C2087.01	Cover		2 x 4d pl n/k
37	24 <sup>th</sup> Sep 1869	R&S/M.L	R4890.02M	Cover	Scan	1d Red pl 111
38	7 <sup>th</sup> Oct 1869	C.D/&C°	C2087.01	Cover	Scan	1d Red plate 113 + 2 x 4d ( <i>pl 11</i> )
39	13 <sup>th</sup> Oct 1869	C.I.H/&S	C3730.02	Cover	Scan	4d pl 11
40	15 <sup>th</sup> Oct 1869	C.I.H/&S	C3730.02	Cover		4d pl 11
41	19 <sup>th</sup> Oct 1869	C.D/&C°	C2087.01	Cover	Scan	4d pl 11
42	30 <sup>th</sup> Oct 1869	C.D/&C°	C2087.01	Cover	Scan	4d pl 11
43	10 <sup>th</sup> Nov 1869	SM/&C°	S4920.01	Cover		6d pl 8
44	13 <sup>th</sup> Dec 1869	F.S/L	F3845.01	Cover	B&W	1d Red plate n/k
45	14 <sup>th</sup> Dec 1869	ELEY	E2680.01M	Cover	Scan	1d Red plate 115
46	31 <sup>st</sup> Dec 1869	C.D/&C°	C2087.01	Cover	Scan	2 x 4d pl 11 + non-perf 1d Red
47	31st Dec 1869	GR/E	G4300.01M	Cover	Scan	1d Red plate 150

Please report any covers you may have or know about that are additional to the list, or if you can provide a colour scan where we have only a b&w version or no scan at all!

#### **But Beware!**

The following two 'early' covers are both *Fakes* for two quite different reasons.

This first cover dated 9<sup>th</sup> April 1868 has had the stamp removed from the cover, perforated with a 'random' set of holes, and then re-affixed to the cover. Fortunately the cancel on the stamp is not quite in synchronisation with the cancel on the cover, giving the game away!



This next one, dated 5<sup>th</sup> January 1869, has had the original stamp removed and replaced by a genuine Perfin, but clearly the postmark on the perfinned stamp bears no resemblance to the original Pershore '611' Duplex cancel on the cover!



# Longest Lived.

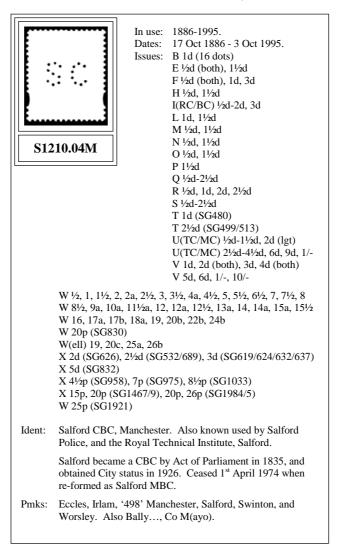
Complete list, arranged in die life order, of dies in use for *65 years or more*.

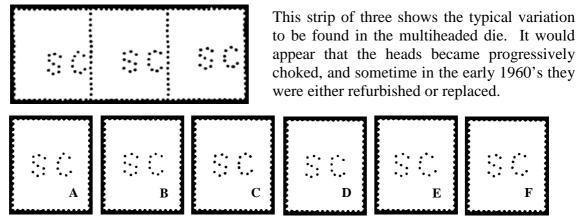
\* Signifies the user is known or suspected - some 95%.

1	S1210.04M	SC	Pos	1886 1995	109		59	B1110.02M	BC	Pos	1895 1965	70
2	M1060.02M	M/C	Pos	1882 1980	98		50	B5150.02M	BN/&H	Pos	1905 1975	70
3	G1390.01	de in G	Pos	1876 1972	96		51	J2780.01M	JF/&C°.	Pos	1895 1965	70
4	P3500.02	P&O/C°.	Pos	1885 1980	95		52	K0340.02M	KC/L	Pos	1895 1965	70
5	B1110.05M	BC	Pos	1899 1993	94		53	N2520.03M	N&P	Pos	1895 1965	70
6	U1170.01M	U.L	Pos	1903 1996	93		54	P0210.01M	PAL/L	Pos	1910 1980	70
7	H7900.01M	$H.W.V/L^d$ .	Pos	1895 1985	90		55	P1020.02M	PC/L	Pos	1915 1985	70
8	O0380.01	O.C.	Pos	1895 1985	90		56	P4380.01aM	P.S/NC	Pos	1884 1954	70
				1001 1050			57	S1580.01	SC/L <sup>d</sup>	Pos	1912 1982	70
9	T2095.03	T.H.B		1881 1970	89		58	S6430.01	S.S.	 D	1880 1950	70
10	B5060.01M	BN	Pos	1887 1975	88		59	T4970.01	T.W./C.	Pos	1915 1985	70
11	H2980.01	H&/GS	Pos	1876 1962	86		70	W2300.01M	WE/L		1905 1975	70
12	H5690.02M	H&P	Pos	1883 1969	86		71	W3890.01	WHS/&S	Sus	1880 1950	70
13	B0230.04	BASS	Pos	1905 1990	85		72	A1650.02M	ADAM	Pos	1870 1939	69
14	C0011.04M	C GE/C	Pos	1890 1975	85 85		73 74	B1110.12M	BC B&F	Pos	1905 1974	69 69
15	G1540.01M C0270.02M		Pos	1908 1993 1885 1969	85 84			B2630.06 B7100.01	BT/C	 Dos	1883 1952 1900 1969	69
16 17		C/AN/S YK/C	Pos	1906 1990	84		75 76		D&J	Pos	1870 1989	69
18	Y0610.01M C8400.01M	CWD	Pos Pos	1889 1972	83		70 77	D2580.02 J5300.01M	J.M/&C°	Pos Sus	1870 1939	69
19	D0850.01M	D&C°	Pos	1875 1958	83		78	L0960.02M	LC	Pos	1941 2010	69
20	F1870.01	FH&P	Pos	1895 1978	83		79	O1180.02	O&M	Pos	1891 1960	69
21	B5375.02M	BofM	Pos	1888 1970	82		80	T0770.01M	T.C	Pos	1905 1974	69
22	P2610.01M	PJ	Pos	1895 1977	82		81	W4370.02	WILLS	Pos	1885 1954	69
23	T1710.01M	T.F/&S	Pos	1903 1985	82		82	Des0080.01	3-Shamrock		1877 1945	68
24	C3270.01	CHL	Pos	1885 1965	80		83	G0011.12M	G	Pos	1899 1967	68
25	C8570.01	CWW	Pos	1885 1965	80		84	W5160.01M	WM	Pos	1873 1941	68
26	J6660.01	J&/RS	Pos	1885 1965	80		85	W7020.01M	W.S./M.	Sus	1907 1975	68
27	M5850.01	$MV/C^{o}$ .	Pos	1895 1975	80		86	A4640.01M	AP/&/SL <sup>d</sup>	Pos	1890 1957	67
28	S0460.03bM	SB	Pos	1891 1971	80		87	B5650.01	BPB	Pos	1898 1965	67
29	G0170.01M	GAS	Pos	1890 1969	79		88	C5520.01M	C/of/A	Pos	1915 1982	67
30	T0370.01M	T.B.B.	Pos	1890 1968	78		39	K0260.01M	KC	Pos	1943 2010	67
31	C1250.02M	CC/C	Pos	1903 1980	77		90	M0150.01	MACA.&C°		1885 1952	67
32	T0590.01M	T.B.L <sup>d</sup> /R	Pos	1908 1985	77		91	P2350.01M	P.H/C°.	Pos	1908 1975	67
33	T3910.02M	TR&S/R	Pos	1903 1980	77	ç	92	R4600.01	RS/&C	Pos	1890 1957	67
34	H4280.01aM	HKL	Pos	1893 1969	76	ç	93	D0290.01	D&B/B	Pos	1889 1955	66
35	C3660.01M	$CIC^{o}L^{d}$	Pos	1895 1970	75	9	94	D3330.02	D.M/&S	Pos	1870 1936	66
36	C4210.06M	CL	Pos	1885 1960	75	9	95	E0270.02M	E.B	Pos	1885 1951	66
37	J7780.01M	J.T./&/J.T.	Sus	1895 1970	75	ç	96	E0640.01M	E.C/D	Pos	1934 2000	66
38	L1300.02	L/&C°/Ld	Pos	1890 1965	75		97	A3210.02M	AJ/&C°	Pos	1905 1970	65
39	R4800.01M	$R.S\&J/L^{td}$ .	Pos	1885 1960	75		98	B2045.01	$B.D/C^{o}.L^{d}.$		1881 1946	65
40	S6440.08M	S&S	Pos	1895 1970	75		99	B4850.01aM	$B.M/\&C^{o}$ .	Pos	1900 1965	65
41	F3930.01	FS/&S		1880 1954	74			B7970.01	B/Y		1895 1960	65
42	J7160.01	J/SMITH		1895 1969	74			D2230.03	D&H		1890 1955	65
43	L3180.01	LINE	Pos	1895 1969	74			G0760.01M	GC		1941 2006	65
44	B4730.01M	B.M.	Pos	1895 1968	73		103	H0012.11	H	Pos	1915 1980	65
45	B6420.01mM	, ,	Pos	1887 1960	73		104	H1160.02M	HC	Pos	1941 2006	65
46	B7350.01	BUNN	Pos	1902 1975	73			I1380.01aM	IJG/CL <sup>d</sup>	Pos	1900 1965	65
47	C0013.02M	C D / 0 C 0	Pos	1912 1985	73		106	J6420.01M	J.R.	Pos	1912 1977	65
48	C6500.01	C.R/&C°	Pos	1890 1963	73		107	J8200.01M	J.V.F/C°	Sus	1876 1941	65
49	H0470.02aM	HB/C	Pos	1941 2014	73		108	K1560.02M	K.S	Pos	1905 1970	65
50	I2530.01	I.T/C°	Pos	1902 1975	73		109	M3980.01M	MM/C°.L <sup>d</sup> .	Pos	1890 1955	65
51 52	B7060.02M	B.T	Pos	1903 1975	72			N0520.01	N.C	Pos	1900 1965	65 65
52 53	H2240.01mM	HEAT H&S	Pos	1895 1967 1885 1957	72 72		111 112	O0360.02M	$OC$ $R\&C^{o}/L^{td}$	Pos	1930 1995	65 65
53 54	H6350.06 L0280.02a	L&B	Pos Pos	1885 1957	72 72		112	R1090.01 S1210.01M	SC SC	Pos Pos	1905 1970 1941 2006	65 65
	P3540.01M	POTTER	Pos	1885 1957	72		113 114	S6490.01M	S.S/C	Pos	1941 2006	65
55 56	R0475.04	$R.B/\&C^{\circ}$ .	Sus	1895 1966	71			U0060.03M	UA	Pos	1890 1955	65
57	S5840.01	S.P/&C°	Pos	1869 1940	71		116	U0370.01	U.C.	Pos	1890 1955	65
58	B0013.14	B	Pos	1895 1965	70			W3450.02M	W/H	Pos	1920 1985	65
50	20013.17	5	1 03	10/3 1/03	70		/	,, 2-20.021 <b>v</b> 1	11/11	1 03	1,20 1,03	05

As can be seen in the previous list, only a handful of dies are believed to have remained in use for *90 years or more*, although one of these, de Gruchy's "de in G" with 96 years, has already been covered in the 'Earliest Surviving' category. The others are:

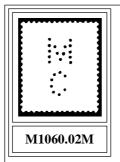
"SC" (S1210.04M) - Life of at least 109 years, 1886-1995.





Six distinct patterns can be recognised implying that the original configuration would have been six heads arranged in a single horizontal line, i.e. 6x1, in the order A, B, C, D, E, F.

"M/C" (M1060.02M) - Life of at least 98 years, 1882-1980.



In use: 1882-1927, 1941-1980. Dates: 16 Aug 1882 - 24 July 1979. Issues: QV 3d - plate 21

QV 3d on 3d B 1d (16 dots) D 1/2d, 3d, 4d

E ½d (both), 1½d-4d, 6d F 1/2d (both), 1d-3d, 4d (col n/k)

F 6d H ½d. 1d I(RC/BC) 1/2d-4d

LD: 7th July 1925. ED: ... 1945.

Q 11/2d-21/2d, 6d R 1/2d, 1d, 2d-3d S 1/2d-21/2d, 4d U(TC/MC) ½d-1½d, 2d (lgt) U(TC/MC) 21/2d-6d, 9d,10d, 1/-U(Ph) 1d



U(MC) 4d

V ½d, 1d, 2d (both), 3d, 4d (both) V 5d, 6d, 9d, 1/-

W 1/2, 1, 11/2, 2, 21/2, 3, 31/2, 4, 41/2 W 5, 6½, 10

X 21/2d (SG557) X 4d (SG763)

**Postal Stationery:** QV 1/2d (br) Type 2a Wrapper

Manchester Corporation, Lancs. {Incorporated 1838}.

Includes: City Art Gallery; College of Technology; Education Committee: and Rivers Dept.

> Also: Booth Hall Hospital, Blackley, Manchester 9. North Western Gas Board, Manchester Undertaking, Town Hall, Manchester 2.

'498' Manchester. Also 'Bolton & Bury', Gorton, Keswick,

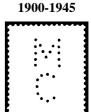
Macclesfield, Cheshire, Middleton, and Wythenshawe.

Councils study (September 1965).

"produced in the Council's Stationery Department on a machine containing 10 dies side by side. The machine was manufactured by a local firm called T C Thompson Ltd".

It is not known if the die was 1x10, 10x1 although 1x10 would be more usable on sheets of stamps than 10x1.

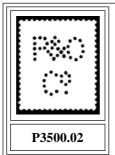
Note: There is a large gap in the use of this die, 1927-1941, which was probably filled using "M/C" (M1060.03M), itself in use 1900-1905, and again 1927-1945. Latest date of use for 1st first period of use for M1060.02M is 7th July 1925, and the earliest date for the 2<sup>nd</sup> period use of M1060.03M is 10<sup>th</sup> November 1927.



M1060.03M

"de in G" (G1390.01) - Life of at least 96 years, 1876-1972 - see previously.

"**P&O/C**"." (P3500.02) - Life of at least **95 years**, 1885-1980.



In use: 1885-1980.

Dates: 8 Aug 1885 - 9 Sep 1948.

Issues: B 1d (16 dots)

C 2/6d, 5/-, 10/- (SG179/181/3)

C £1 (SG212)

D 2½d

E ½d (verm), 1½d-2½d, 4½d-6d

E 1/- (both)

F ½d (ye-gn), 1d, 2½d, 4d (both) F 5d, 6d, 1/-

H 1/2d, 1d

I(RC/BC) 1/2d-4d, 6d, 1/-

J 2/6d (Type 'B')

L ½d-1½d, 2½d M 1/2d-3d, 1/-N ½d-1½d, 2½d

O ½d, 1½d, 2½d P 1½d

Q 1/2d-3d, 6d, 1/-

Q 2/6d (both), 5/-, 10/- (ultra)

R 1/2d-3d

T 21/2d, 3d (SG491/2)

T 3d (SG484) T 6d (SG497) U(MC) 21/2d, 3d

W 1, 12, 14

Note: Large format stamps show evidence for a single headed die.

Perfin also found sideways. Large gaps between issues.

Ident: Peninsular & Oriental Steam Navigation Co,

122 Leadenhall St, London EC3.

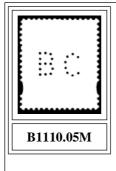
Also Redheath House, Croxley Green, Herts (in 1943).

Company founded in 1837.

Pmks: London.



"BC" (B1110.05M) - Life of at least *94 years*, 1899-1993.



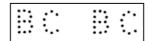
In use: 1899-1993. Dates: 4 Apr 1899 - ... May 1992. Issues: B 1d (16 dots) E 1/2d (gn), 21/2d F ½d (both), 1d, 4d (gr/br), 6d H ½d, 1d I(RC/BC) 1/2d-2d, 6d L ½d-1½d M ½d-2½d N 1d, 11/2d O ½d, 1½d P 11/2d Q 1/2d-21/2d, 6d, 1/-R ½d, 1d, 2d-3d S ½d-2½d T ½d, 1d (SG479/480) T 21/2d (SG491/3/513) U(TC/MC) ½d-1½d, 2d (lgt) U(TC/MC) 21/2d-41/2d, 6d,7d, 1/-U(SEC/MC) 2/6d V 1d, 2d (both), 3d, 4d (both), 5d V 6d, 1/-, 1/6d, 2/6d W ½, 1, 1½, 2, 2a, 2½, 3, 3½, 4, 4a W 4½, 5½, 6½, 7, 8, 8½, 9a, 10 W 10a, 11½, 11½a, 12, 12a, 12½ W 13a, W 14, 14a, 15a, 15½, 16 W 17a, 17b, 18a, 18b, 19, 20, 20b W 22b, 24b, 28, 28a W 10p, 20p, 50p (SG829/830/1) W(ell) 1, 19a, 25a Commemoratives - issue 'X': 2d (SG626) 21/2d (SG557) 3d (SG619/887) 4d (SG771) 6d (SG621) 8p (SG1104) 9p (SG1063/1075/1083) 12p (SG1116/1121/1129) 13p (SG1375) 14p (SG1147/1155) 15p (SG1467) 15½p (SG1192) 16p (SG1215) 17p (SG1294/1304) 18p (SG1376/1380) 19p (SG1405/1790 - issued 1993) 20p (SG1469) 24p (SG1607)

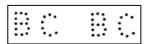
Ident: Burnley Corporation, including the Chief Constable's Office.

: '150' Burnley, Burnley & Nelson, Burnley & Pendle, Lancs. Also (B)lackpool, and ...ashire/Lakes.

## Councils study.

"Perfins produced in the Treasurer's Department on four impression machine of unknown make". {1960's}.

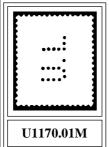




Illustrations of all 4 patterns from a proof strike taken in the 1960's. Left-hand pair forms the top line, right-hand pair the bottom line.

"UL" (U1170.01M) - Life of at least 93 years, 1903-1996.

Note - more than one die may be represented!



In use: 1903-1996. Dates: 14 Mar 1905 - ... Apr 1994. Issues: F ½d (both), 1d-3d, 6d H ½d, 1d I(RC/BC) 1/2d-6d, 9d (both), 1/-L 21/2d M 1/2d-5d, 9d, 1/-N ½d, 2½d O ½d, 1½d P 11/2d Q ½d to 1/-Q 2/6d (both), 5/-, 10/- (ultra) R 1/2d-3d S 1/2d, 11/2d-21/2d, 4d, 5/-T 1/2d, 2d, 21/2d (SG479/482/3) T 21/2d (SG513 T 3d, 1/- (SG496/8) U(TC/MC) ½d-1½d, 2d (lgt) U(TC/MC) 21/2d-7d, 9d, 10d U(TC/MC) 1/-, 1/3d, 1/6d U(wmk n/k) 2/6d U(Ph) 4d V 1d, 2d (II), 3d, 4d (both), 5d V 9d, 1/-, 2/6d

W 1/2, 1, 11/2, 2, 2a, 21/2, 3, 3a, 31/2 W 4, 4a, 4b, 4½, 5, 5a, 5b, 5½, 6 W 61/2, 7, 71/2, 8, 81/2, 9a, 10, 10a W 10b, 101/2, 111/2a, 12, 12a, 121/2, W 13a, 14, 14a, 15a, 15½, 16, 17a W 17b, 18a, 18b, 19, 20, 20a, 20b, W 22b, 24b, 50, 50a W 20p (SG830) W(ell) 1, 19a, 20c, 25a, 26b, 26c

W(ell) 26G, 50a

#### QEII Commemoratives:

X 21/2d (SG532/623/631/634), 3d (SG624/567) X 4d (SG667/708-710/719/748/757/812), 5d (SG799/825/6) X 6d (SG647), 1/3d (SG648), 1/6d (SG625/645/649)

X 3p (SG916), 3½p (SG950/4), 4½p (SG962) X 8½p, (SG1001/1022), 10p (SG1007), 12p (SG1117/1121) X 15½p (SG1207), 18p (SG1355), 19p (SG1810), 20p (SG1469) X 24p (SG1654), 25p (SG1888), 31p (SG1365)

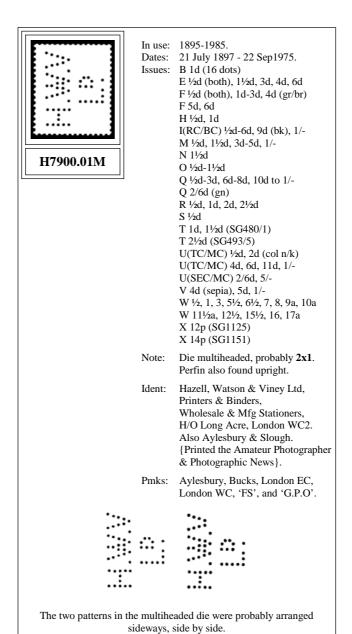
Die multiheaded, probably 2x1, although more than one die may be represented. Perfin also found upright.

Ident: University of London, Senate House, Malet St,  $London\ WC1.\ Also\ 26\ \&\ 32\ Russell\ Sq,\ London\ WC1.$ 

South Kensington, London WC, Hampstead, Redhill, Pmks: Stanmore, Middlesex, and Wandsworth.

Note the distorted back to the "L" in the 1st pattern, and the angled foot to the "L" in the 2<sup>nd</sup> in this reconstruction - issue 'W' stamps.

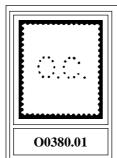
"H.W.V/L<sup>d</sup>." (H7900.01M) - Life of at least *90 years*, 1895-1985.



MOTOR WAGON.—HAZELL, WATSON AND VINEY, LTD., of 1, Creed Lane, Ludgate Hill, invite offers of a Motor Van, suitable for carrying large quantities of paper between Aylesbury and London (thirty miles); high speed not essential.

1896 Advertisement for a Motor Wagon!

"O.C." (O0380.01) - Life of at least 90 years, 1895-1985.



In use: 1895-1985. Dates: 30 Dec 1898 - ... May 1982.

Issues: B 1d (16 dots) E ½d (both), 1½d, 3d F ½d (both), 1d, 2d-3d

H 1d

I(RC/BC) ½d-1½d, 3d

L ½d, 1½d M ½d-1½d O ½d, 1½d Q ½d-1½d, 2½

Q ½d-1½d, 2½d, 6d R ½d, 1d, 2½d S ½d, 1½d, 2½d

T ½d, 1d, 2½d (SG479/480/3) U(TC/MC) ½d-1½d, 2d (lgt) U(TC/MC) 2½d-4d, 6d V 1d, 3d, 4d (both), 6d W ½, 1, 2, 2½, 3, 3½, 4½, 5, 5½ W 6½, 7, 8, 8½, 9a, 10a, 11½a

W 12, 12½, 14, 16

Note: Strikes poor after c1965.

Ident: Oldham CBC. {Ceased 1<sup>st</sup> April 1974}. Presumably 'Oldham Corporation' continued to use their "O.C."

machine after 1974.

Pmks: Oldham, Lancs.

Councils study (April 1966).

"Supplies of perfins obtained from a local printing firm who employ a very old, hand operated, single die machine".

\* \* \* \* \*

## Acknowledgements.

'Longest Lived & Earliest Surviving' dies - study compiled by Roy Gault with valuable additional stamp and general information from:

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Also, as a result of the article in Bulletin N°. 323 (April 2003): Jack Brandt, Terry Comper, Ken Dee, Melvyn Green, Dave Hill, Steve Netten, Derek Ransom, Richard Smolnicki, and Alastair Walter.

Lists correct as at 1<sup>st</sup> December 2019.